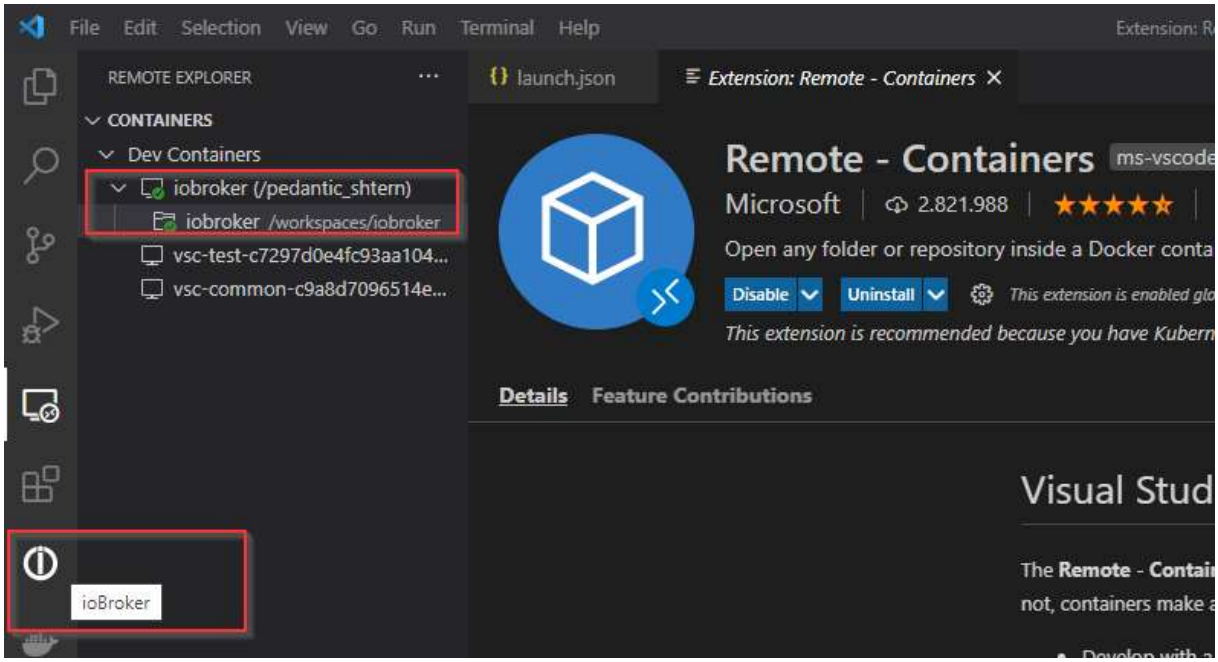
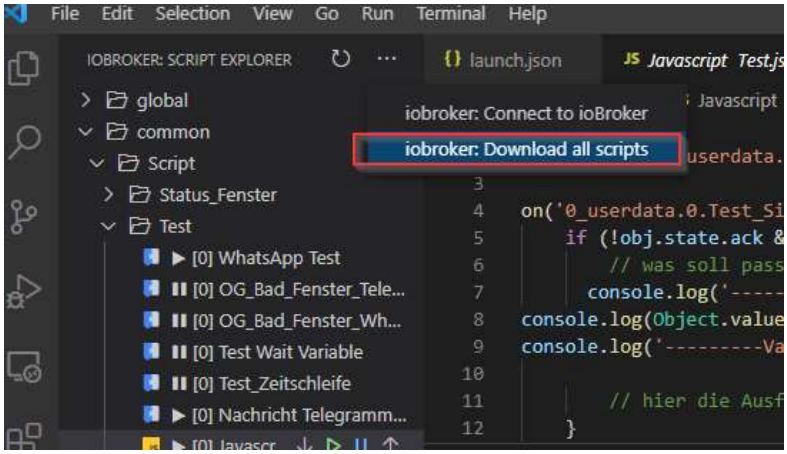
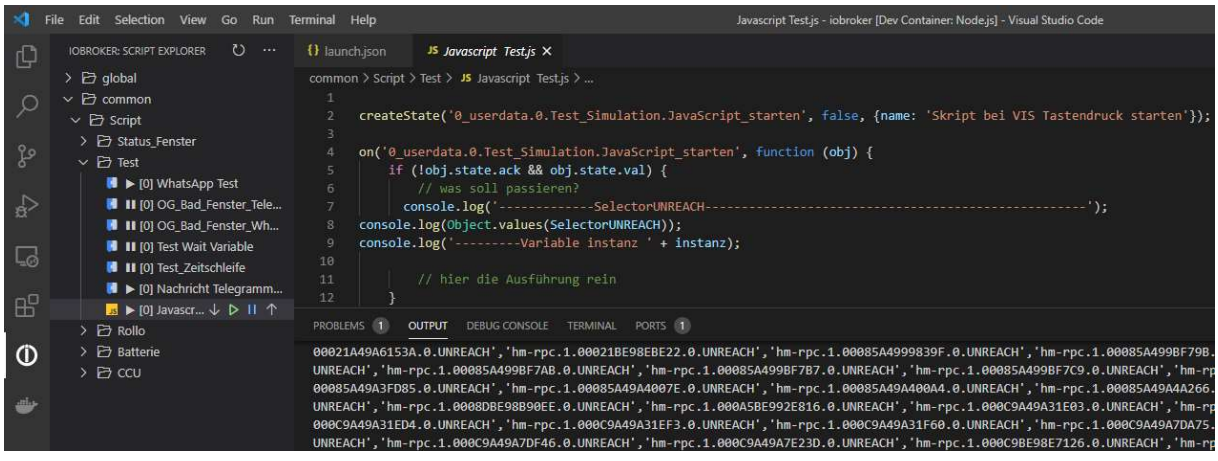
Visual Studio Codec -> Remote Containers

ioBroker PlugIn ist jetzt auch in den DDEV Container



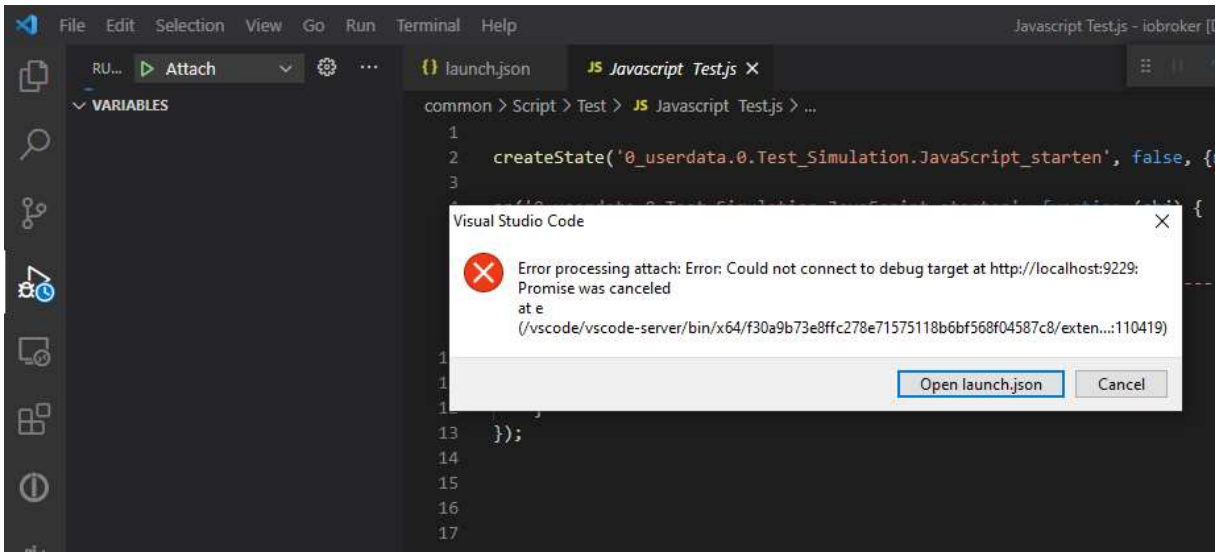


Alle Scripte vom IOBroker liegen nach dem Download hier

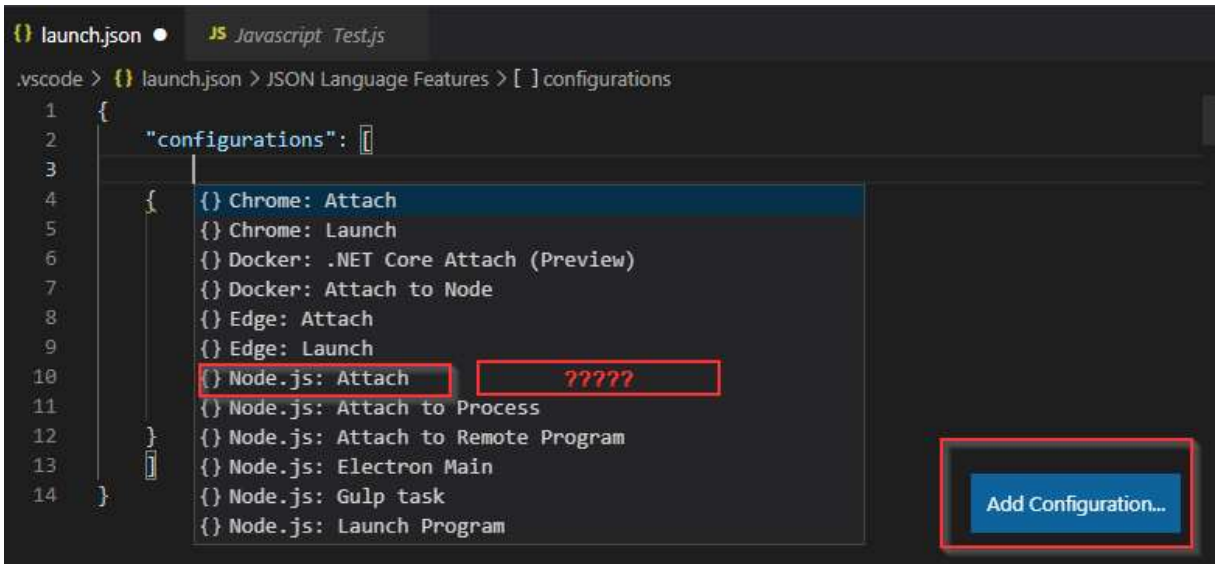


Ausgabe der Console wie in IOBroker selber funktioniert auch.

Aber debuggen ????



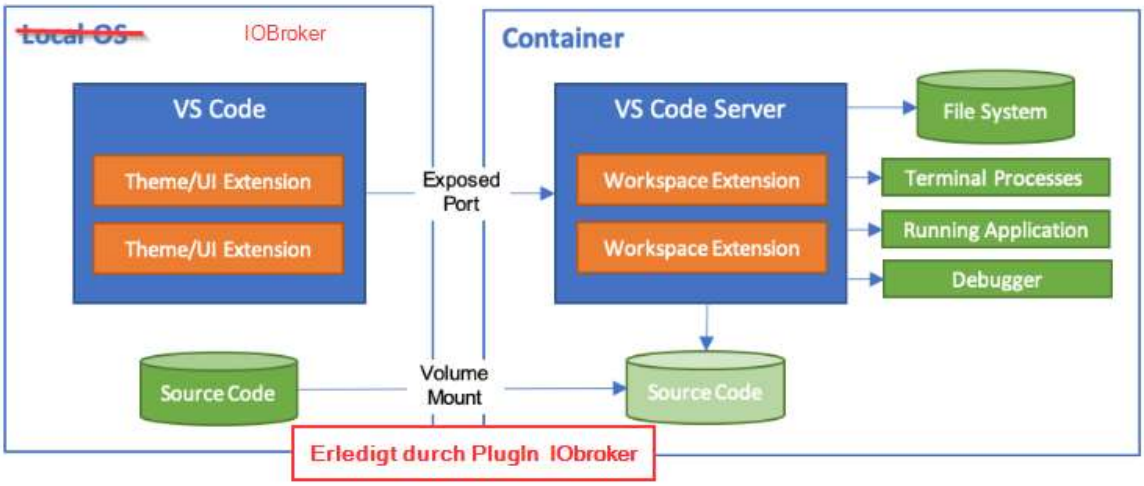
Launch.json



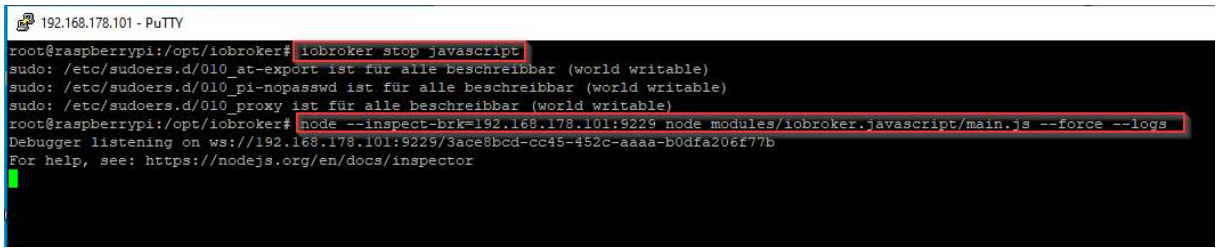
launch.json

```
.vscode > {} launch.json > Launch Targets > {} Attach
{
    "configurations": [
        {
            "name": "Attach",
            "port": 9229,
            "request": "attach",
            "skipFiles": [
                "<node_internals>/**"
            ],
            "type": "pwa-node"
        }
    ]
}
```

Vorstellung wäre so

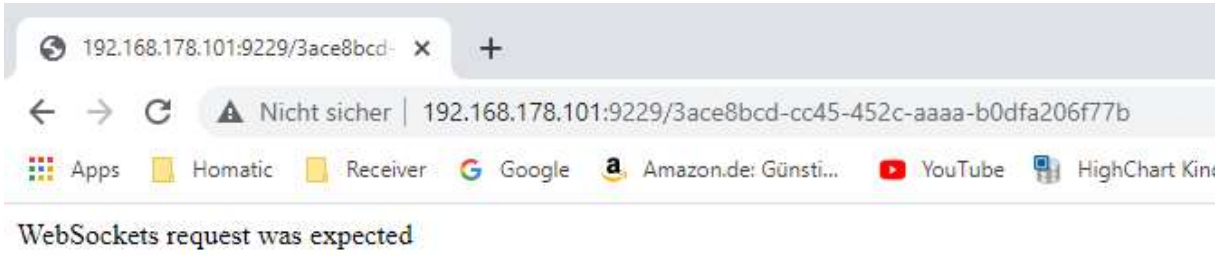


Debuggen über Chrome:




```
root@raspberrypi:/opt/iobroker# iobroker stop javascript
sudo: /etc/sudoers.d/010_at-export ist für alle beschreibbar (world writable)
sudo: /etc/sudoers.d/010_pi-nopasswd ist für alle beschreibbar (world writable)
sudo: /etc/sudoers.d/010_proxy ist für alle beschreibbar (world writable)
root@raspberrypi:/opt/iobroker# node --inspect-brk=192.168.178.101:9229 node_modules/iobroker.javascript/main.js --force --logs
Debugger listening on ws://192.168.178.101:9229/3ace8bcd-cc45-452c-aaaa-b0dfa206f77b
For help, see: https://nodejs.org/en/docs/inspector
```

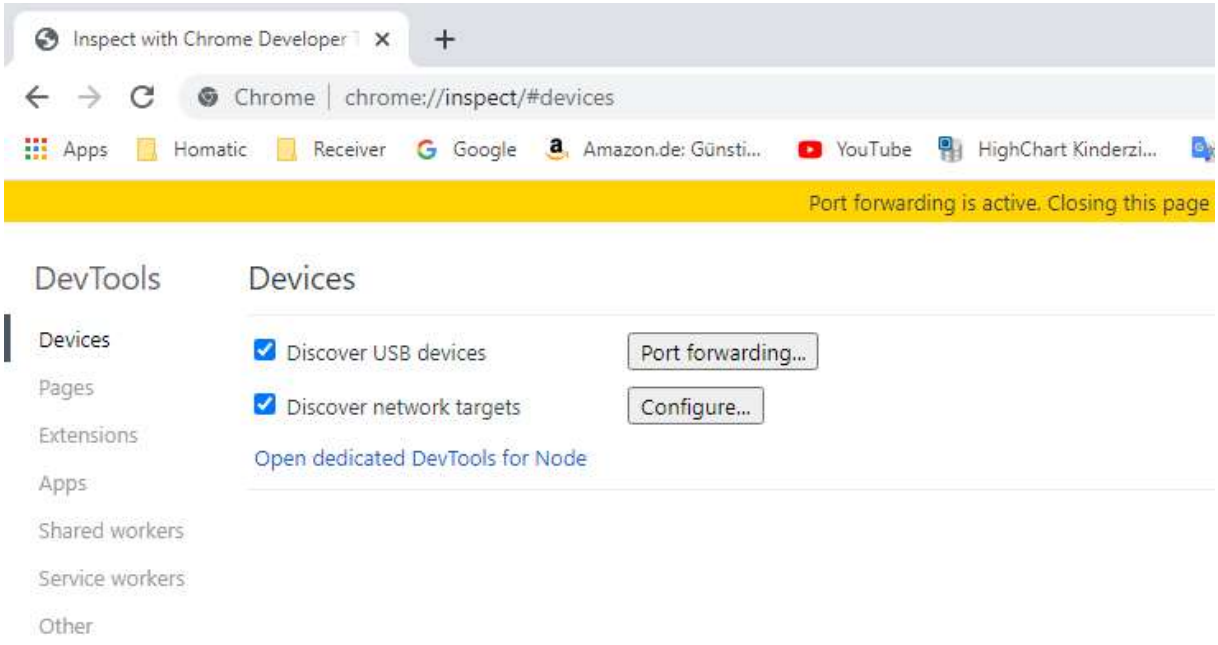
Debugger listening on ws://192.168.178.101:9229/3ace8bcd-cc45-452c-aaaa-b0dfa206f77b

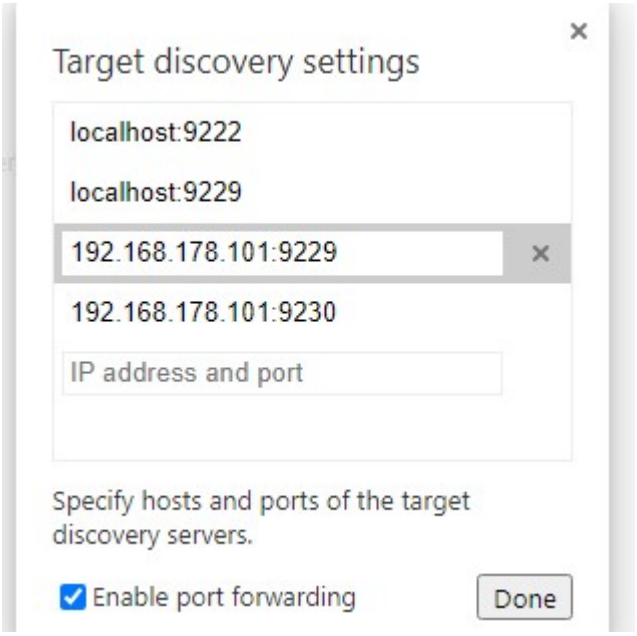


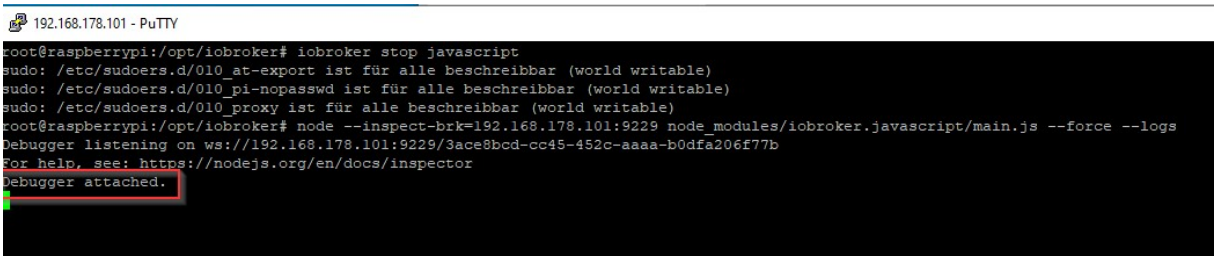
Das fehlt was ????

//192.168.178.101:9229/3ace8bcd-cc45-452c-aaaa-b0dfa206f77b/????????

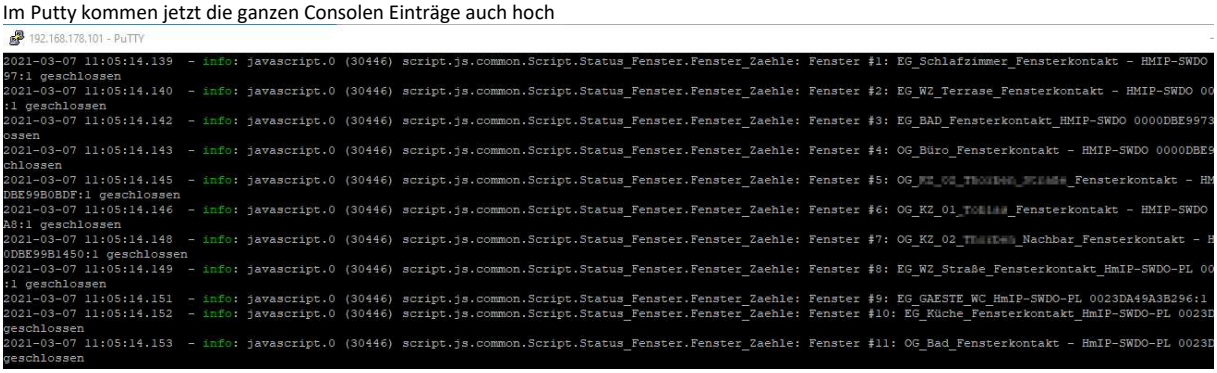
Versuch über chrome://inspect





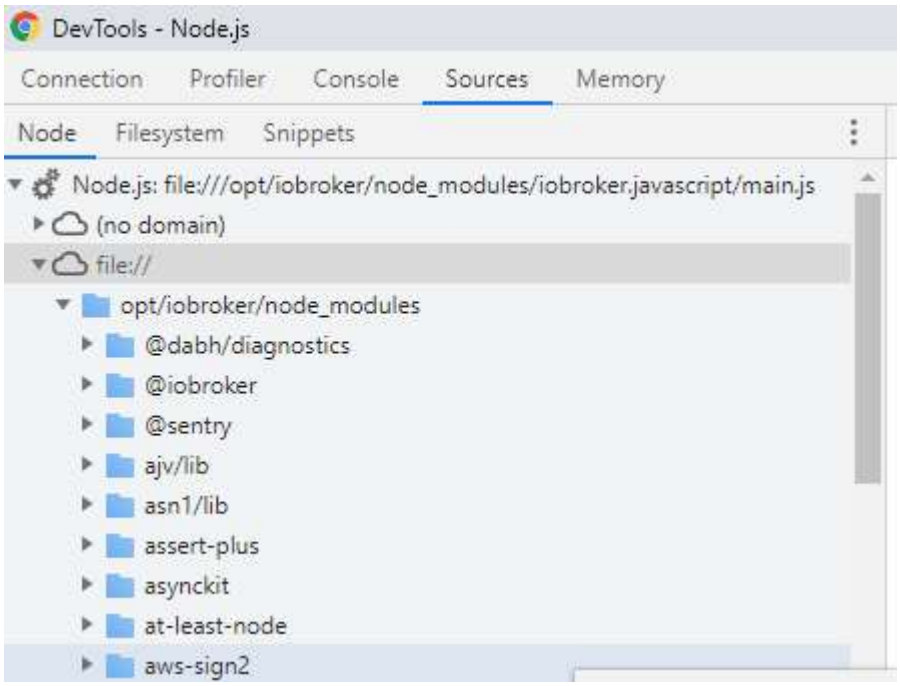


Im Putty kommen jetzt die ganzen Consolen Einträge auch hoch



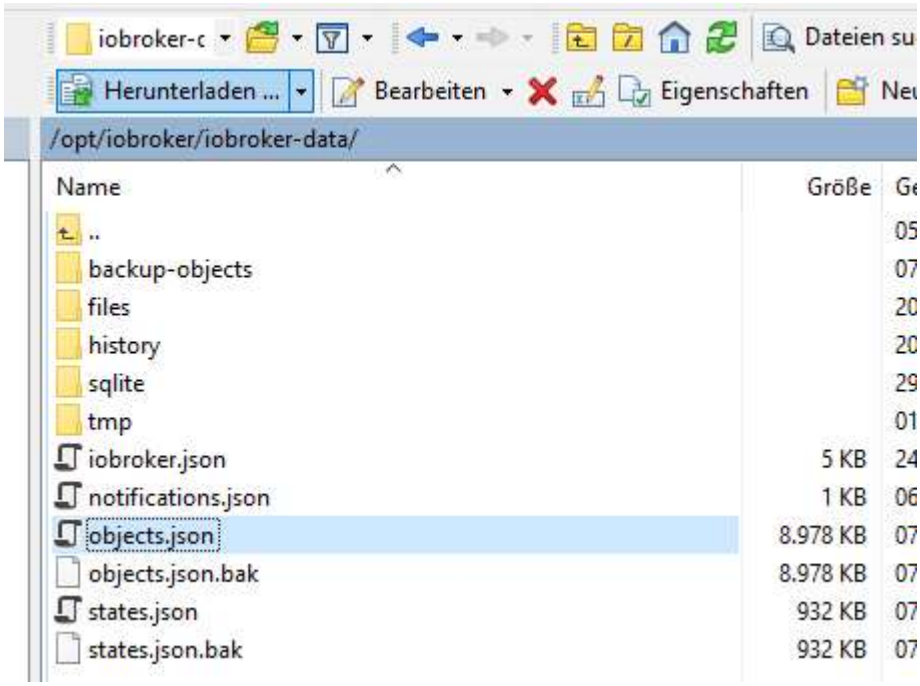
Chrome
Jetzt sehe ich hier auch die main.js.

Die Console wird hier leider nicht ausgegeben

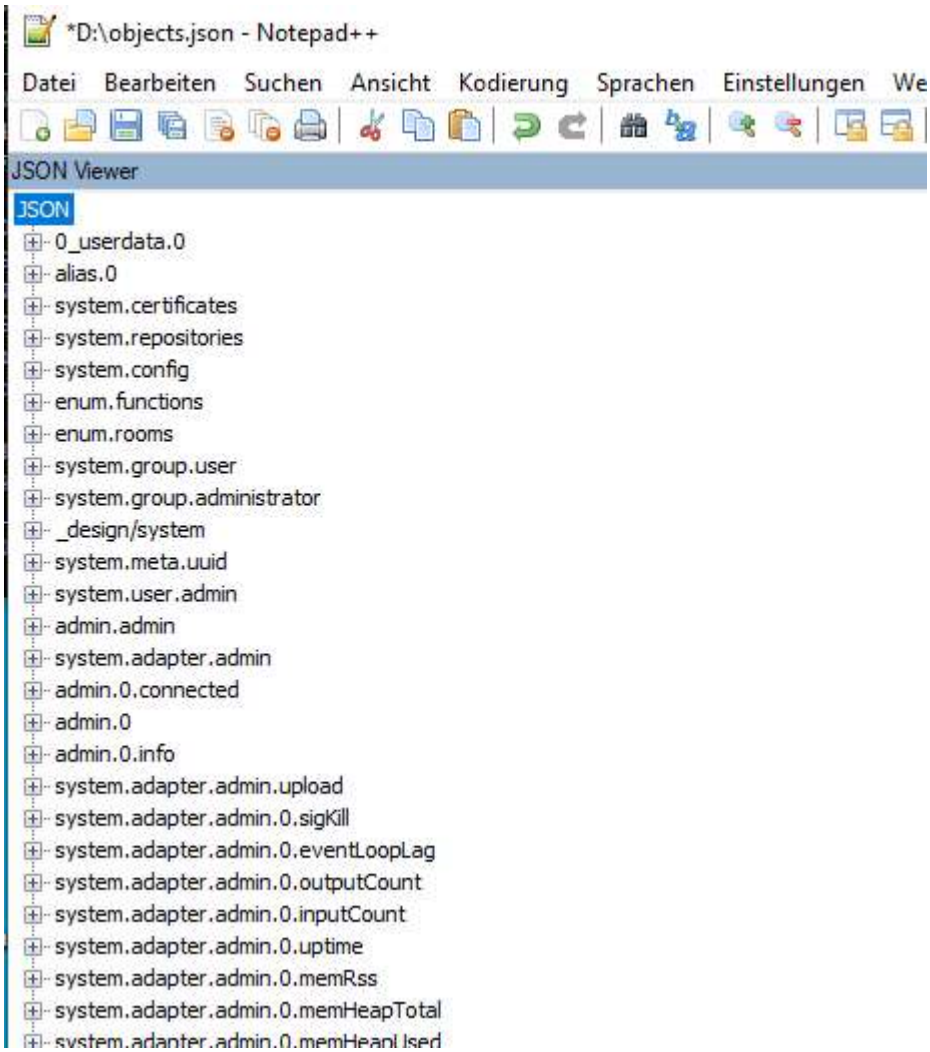


Wie ich von hier aus jetzt an die Scripte komme, - keine Ahnung

Diese stecken ja glaube ich alle in /opt/iobroker/iobroker-data/objects.json



Irgendwo hier versteckt


*D:\objects.json - Notepad++
Datei Bearbeiten Suchen Ansicht Kodierung Sprachen Einstellungen We
JSON Viewer
JSON
0_userdata.0
alias.0
system.certificates
system.repositories
system.config
enum.functions
enum.rooms
system.group.user
system.group.administrator
_design/system
system.meta.uuid
system.user.admin
admin.admin
system.adapter.admin
admin.0.connected
admin.0
admin.0.info
system.adapter.admin.upload
system.adapter.admin.0.sigKill
system.adapter.admin.0.eventLoopLag
system.adapter.admin.0.outputCount
system.adapter.admin.0.inputCount
system.adapter.admin.0.uptime
system.adapter.admin.0.memRss
system.adapter.admin.0.memHeapTotal